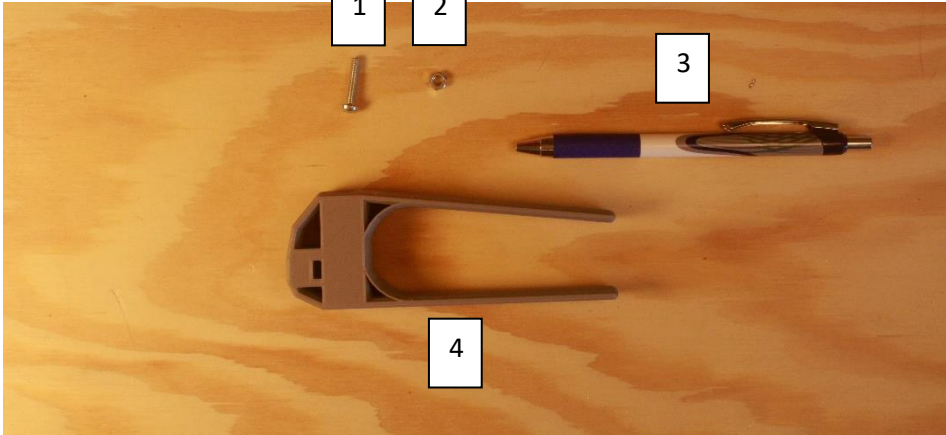


# Palm Pen Holder ASSEMBLY GUIDE

## Required Components

	<b>Required Materials:</b> <ol style="list-style-type: none"><li>1. 1x M4- 0.70 X 16 Machine Screw</li><li>2. 1x M4- 0.70 Machine Screw Nut</li><li>3. Writing Device (ex: Pen, Paintbrush, Pencil, etc)</li><li>4. 1x 3D Printed Palm Pen Holder</li></ol>
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## Required Tools

- 3D printer
- Screwdriver

## Required Personal Protective Equipment (PPE)

- Safety Glasses

# Palm Pen Holder ASSEMBLY GUIDE

## Assembly Instructions

### Step 1

Gather materials needed and ensure that all of the holes in the Palm Pen holder are not obstructed by extra filament. If any holes are, attempt to remove extra filament with a blade or tweezers.



### Step 2

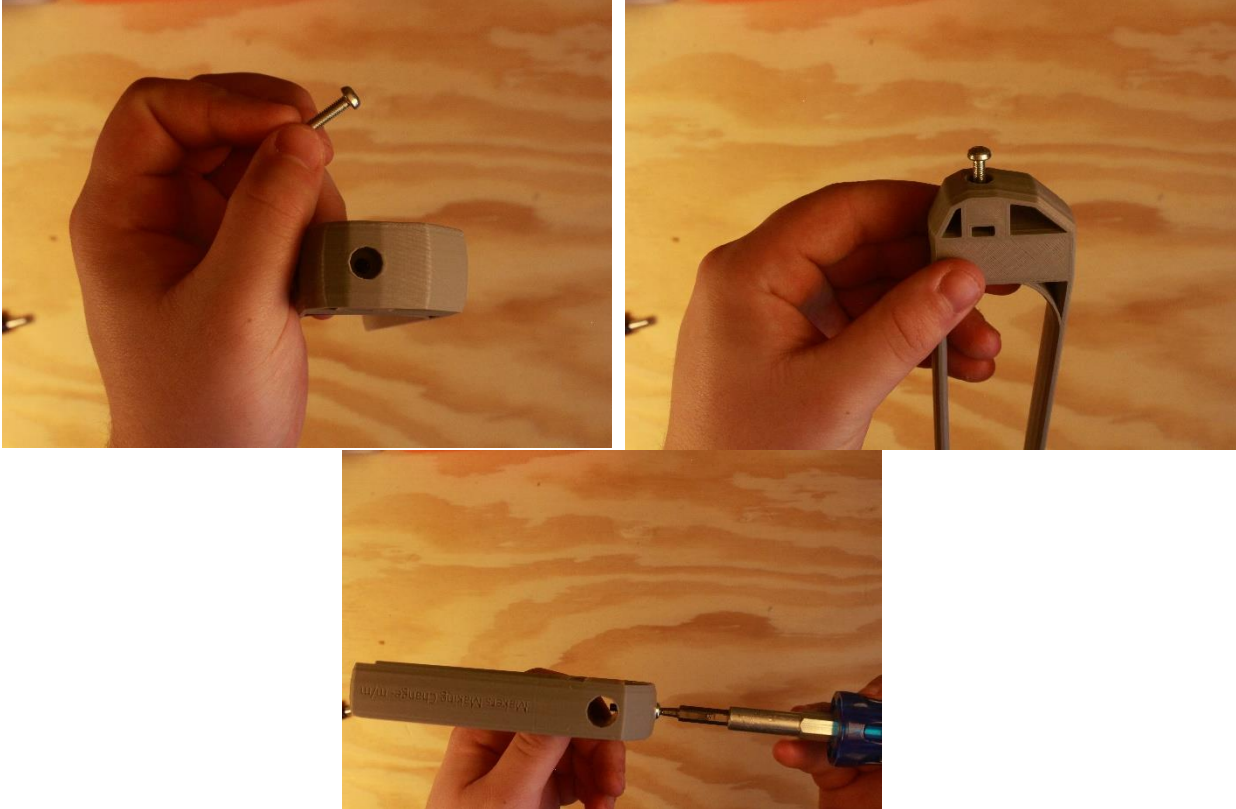
Insert the set screw nut into the rectangular slot on the outside face of the Palm Pen Holder. The M4 nut should slide in snugly, you may have to assist it with a screwdriver or writing device.



# Palm Pen Holder ASSEMBLY GUIDE

## Step 3

Now gently thread on the set screw in the hole on the top of the device. This set screw will be used to fix the writing device while in the pen hole.



## Step 4

Insert the writing device and tighten the set screw so the chosen writing utensil is fixed.

